

ABSTRACT

The present invention includes a device comprising a plurality of interconnected computers. Each of the plurality of interconnected computers preferably includes a storage device that is configured to store a cookie entry when the computer user visits a web page. The cookie entry preferably comprises a path name, a description of web page content, and a uniform resource locator of the web page. The device further includes at least one processor in communication with the plurality of interconnected computers. The processor is preferably configured to accept a search query from a computer user, compare the search query with the cookie entry, and provide the computer user with the uniform resource locator of the cookie entry that match the search query.